

This cross-sectional view shows a multi-layered device. A central cavity (104) is formed within a substrate (102). The substrate is composed of multiple layers, with the outermost layer (112) having a textured surface. A central core (106) is located within the cavity. On the left side, a component (114) is shown in cross-section, with a small rectangular feature (108) on its top surface. On the right side, a component (110) is shown in cross-section, featuring a complex internal structure with a central rectangular block and surrounding channels. A small rectangular feature (108) is also present on the top surface of this component. The device is shown in a cross-sectional view, with hatching used to indicate different materials or layers.

Figure 1